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25X1

imagery analysis report

Airborne (VDV)-Associated Mobile Electronics Communication Production/Assembly Facility Identified at Zaporozhye, USSR (S)

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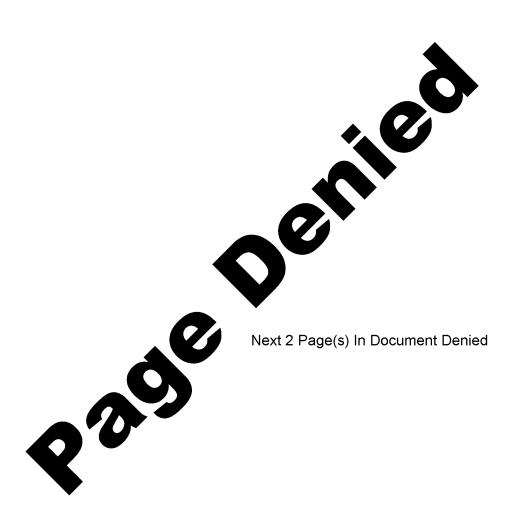


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AIRBORNE (VDV)-ASSOCIATED MOBILE ELECTRONICS COMMUNICATION PRODUCTION/ASSEMBLY FACILITY IDENTIFIED AT ZAPOROZHYE, USSR (S)

IDEN	TIFIED AT ZAPOROZHYE, USSR (S)	
District, has been confirmed as (VDV)-associated mobile electr	otor Vehicle Plant Kommunar (s the first Soviet facility to be identifie onics equipment. Airborne equipment Figure 1), the R-118 BM3 (Figure 2),	produced here includes the	< 1
nications van (Figure 3), all obassociated with the R-125, Ruction/assembly since 1972. Ac ble replacement for the R-125	oserved on	This plant has been 25% ssis), and BTR-60PU prod- lude the R-118 and a possi- n low battlefield-profile van	< 1
whereas the GAZ-66A is the habe distinguished from the hard-flat, rectangular, canvas top. T more areas will usually indicat	has a soft-top (canvas) cab and a ard-top standard version of the GAZ-66-top version by the sharp edges which do the hard-top GAZ-66A appears less rectate the presence of rounded edges and can be GAZ-66A and GAZ-66B at this facility attlefield-profile type.	The soft-top GAZ-66B can define the usually light-toned, tangular. Halation in one or corners of the cab's top. All	
,	1 7,	25	X 1
	of all airborne forces consists, in part, entified communications vans, as obser		
borne brigade at Aktogay Army		igure 4). 25X	< 1
IMAGERY			
(S/D) All applicable satellite in preparation of this report.	magery acquired from The information cut-off date for this report is	was used in the 25%	
	garding this report are welcome. They may be solvision, Imagery Exploitation Group, N		X 1
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